

CENTRAL INTELLIGENCE AGENCY

REPORT NO.

25X1A

## INFORMATION REPORT

CD NO.

COUNTRY East Germany

DATE DISTR. 31 July 1953

SUBJECT Planned 1953 Production and First Quarter 1953  
Plan Fulfillment, VEB Fahlberg List

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PLACE  
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INFO.SUPPLEMENT TO  
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The following table shows the planned production for 1953 and the actual  
production during the first quarter 1953 of VEB Fahlberg List, Magdeburg,  
one of the enterprises under the Main Administration for Heavy Chemistry  
in the State Secretariat for Chemistry:

Item	Unit of Quantity	Planned Production 1953	Actual Production First Quarter 1953
Sulphuric acid, technically pure			
66 % from pyrites and sulphur	tons SO <sub>2</sub>	19,175	6,566.5
60 % from sulphur	tons SO <sub>2</sub>	-	79.3
Sulphuric acid, chemically pure	tons SO <sub>2</sub>	1,965	267.0
Superphosphate	tons P <sub>2</sub> O <sub>5</sub>	8,500	1,915.0
Potassium-metabisulfite	kg	250,000	70,198.0
Chlorosulfonic acid	tons	235	106.5
Saccharine, crystallized	kg 75 %	50,000	20.0
Saccharine, cryst., 40 packs	kg 75 %	10,000	2,419.0
Saccharine tablets	kg 75 %	5,000	2,021.5
Amino acetic acid (Glykokoll)	kg	1,050	60.5
Kalkarsen spray	tons	850	246.5
Germisan dry mordant	tons	700	128.6
Hora poison paste	tons	1	0.773
Arbitex dusting agent	tons	2,500	163.2
Arbitan powder	tons	30	-
Fliegetten	tons	2	-
Hora poison grain	tons	500	98.6
Parbina	tons	20	-
Barium sulfate DAB 6	kg	60,000	13,978.0
Laktobaryt	kg	180,000	43,102.0
Ephedrine chlorhydrate	kg	1,750	511.5
Ophtotalicain	kg	5,000	439.6
Ophtotalicain	kg	250	65.9
Tallicain solution	kg	1,500	-

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Item	Unit of Quantity	Planned Production 1953	Actual Production First Quarter 1953
Extussin with codeine	kg	99,200	47,506.3
Extussin with ephedrine	kg	74,000	41,293.7
Tussetin cough drops	kg	2,000	888.0
Ephedrine tablets	kg	1,200	491.1
Ephedrine dragees	kg	200	-
Palimint dragees	kg	20,000	6,228.1
Exrhinisol nose oil	kg	225	80.7
Exrhinin catarrh salve	kg	250	107.2
Thiantrol salve	kg	200	1.1
Palipsoryl	kg	1,000	350.5
Epheclin solution	kg	50	12.0
Spasman dragees in packs	kg	130	116.9
Spasman dragees in glasses	kg	30	-
Spasman suppositories	kg	120	53.3
Spasman injection solution	kg	44	21.8
Carbon tablets	kg	2,400	793.3
Dyspepsol pulverized and granulated	kg	400	113.6
Dyspepsol liquid	kg	1,200	139.1
Rektatalicain	kg	800	119.6
Palichol dragees	kg	3,600	993.9
Palimun	kg	30	9.3
Palicoulin	kg	80	9.0
Paliciol	kg	40	13.4
Palystipt per inj.	kg	400	58.2
Palystipt per os.	kg	4,500	520.3
Chloramin DAB 6	kg	5,000	455.0
Chloramin technically pure 98 %	kg	20,000	1,290.0
Chloramin tablets	kg	750	98.2
Raw chloramin 83 %	kg	60,000	10,051.5
Streuamin 1	kg	10,000	4,707.0
Streuhexamin 1	kg	20,000	6,254.0
Streuon	kg	150	148.6
Chloramin from benzol, technically pure	kg	50,000	9,660.0
Chloramin, chemically pure	kg	5,000	-
Raw chloramin from benzol, 83 %	kg	25,000	3,137.0
Rauchlan bathing ingredient	kg	1,000	348.6
Distilled water	kg	100,000	56,096.0
Beingsma	kg	not planned	2.0
Hydrochloric acid, technically pure	kg	not planned	14,385.0
Bisulfate in pieces	tons	not planned	498.975
Bisulfate, ground	tons	not planned	42.390
Parachloride	kg	not planned	20.0
Tera-amide 7	kg	not planned	73.0
Saccharine Rattinade	kg 75 %	not planned	7,353.334
Saccharine crystals (Unarbeitsung)	kg 75 %	not planned	25,500.0
Germisan wet mordant	kg	not planned	25,000.0
Danz-Matron	kg	not planned	1,000.0
Sodium formate	kg	not planned	443.0
Palistyp H 31	kg	not planned	3.120
Palistyp H 33 powder	kg	not planned	5.490
Palistyp H 43 powder, sterile	kg	not planned	0.400
Thionylchloride, very pure	kg	not planned	202.0
Edidental containers	each	not planned	178.0
Neo-Arsoluin 0.15 g	kg	not planned	3,620.150
Neo-Arsoluin 0.30 g	kg	not planned	2,466.440
Neo-Arsoluin 0.45 g	kg	not planned	1,923.650
Neo-Arsoluin 0.60 g	kg	not planned	1,625.350

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1. [REDACTED] Comments: Probably in powder form; streuen: to strew.

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